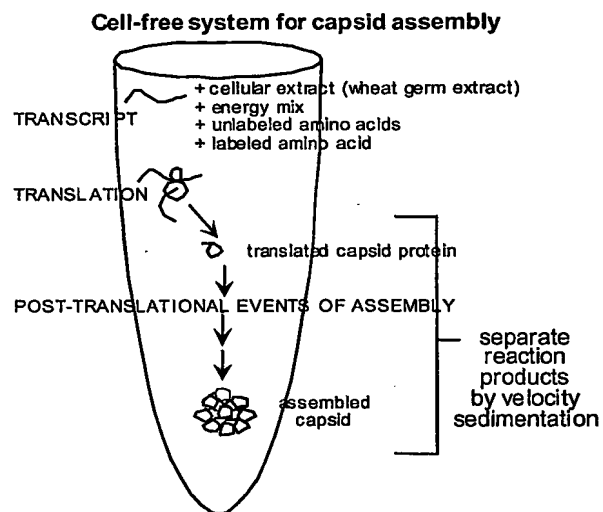


Figure 1



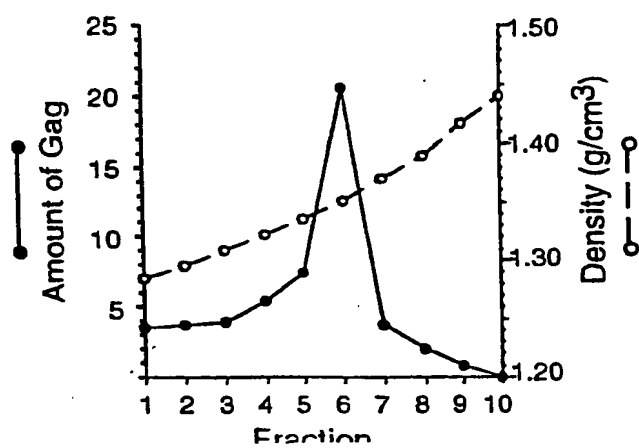


Fig. 2A

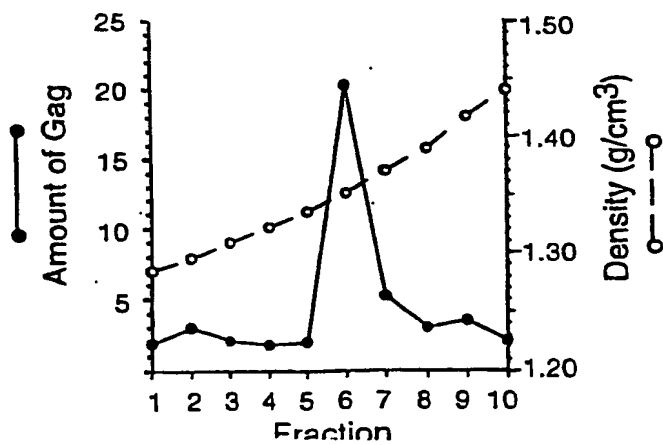


Fig. 2B

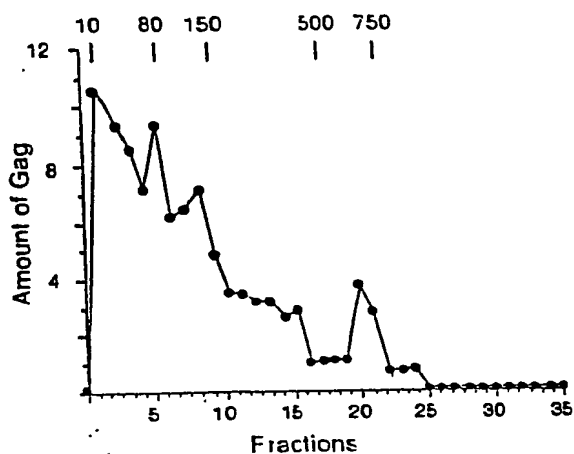


Fig. 3A

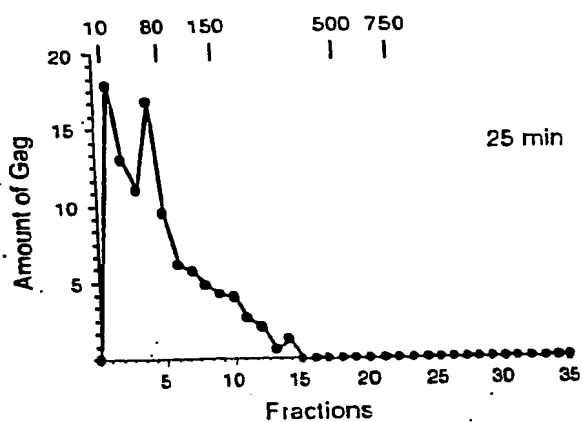


Fig. 3B

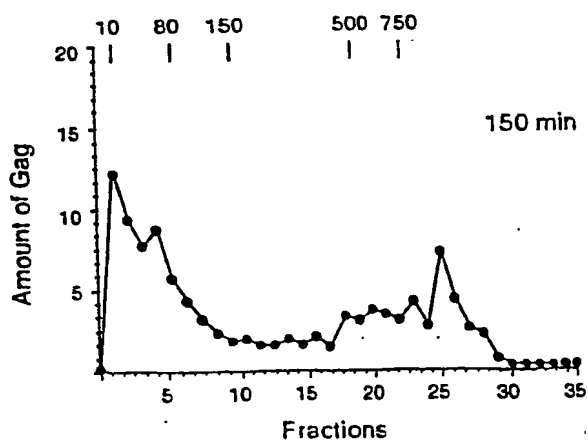


Fig. 3C

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Figure 4

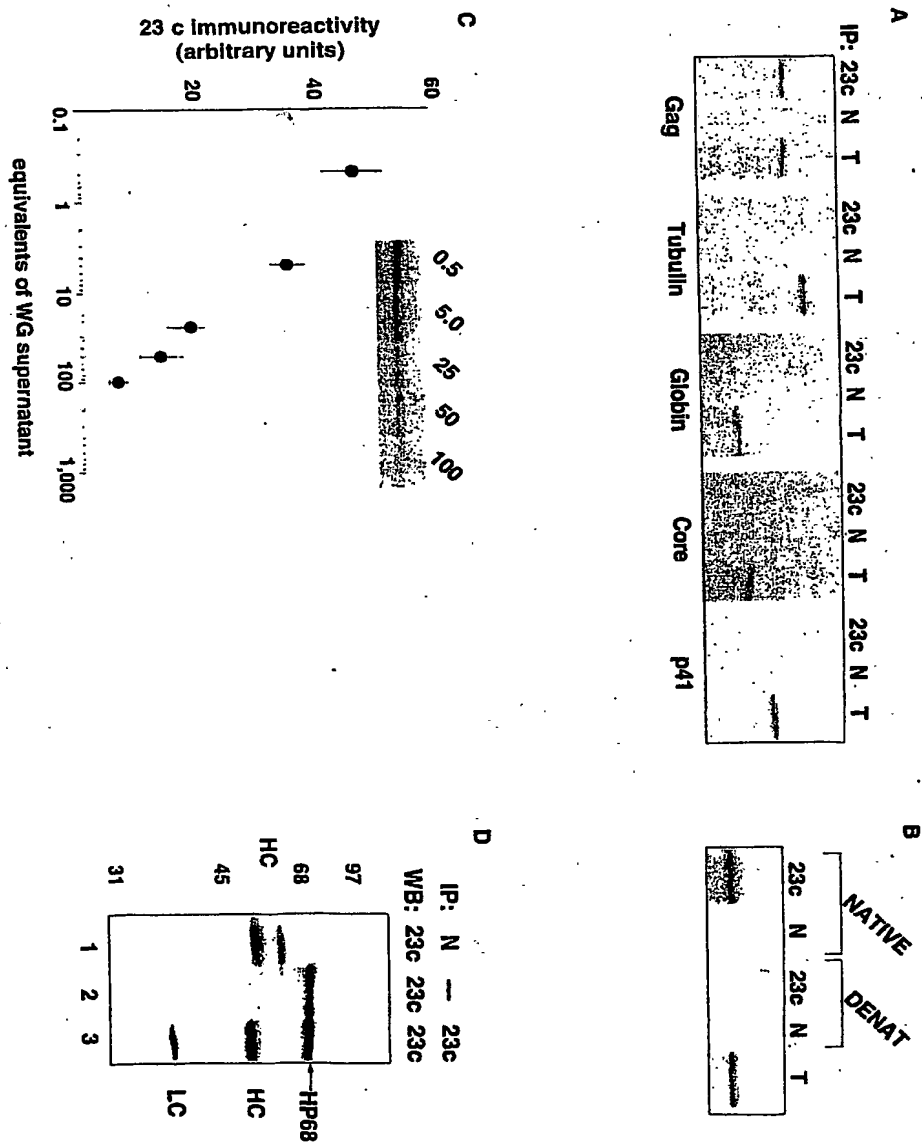
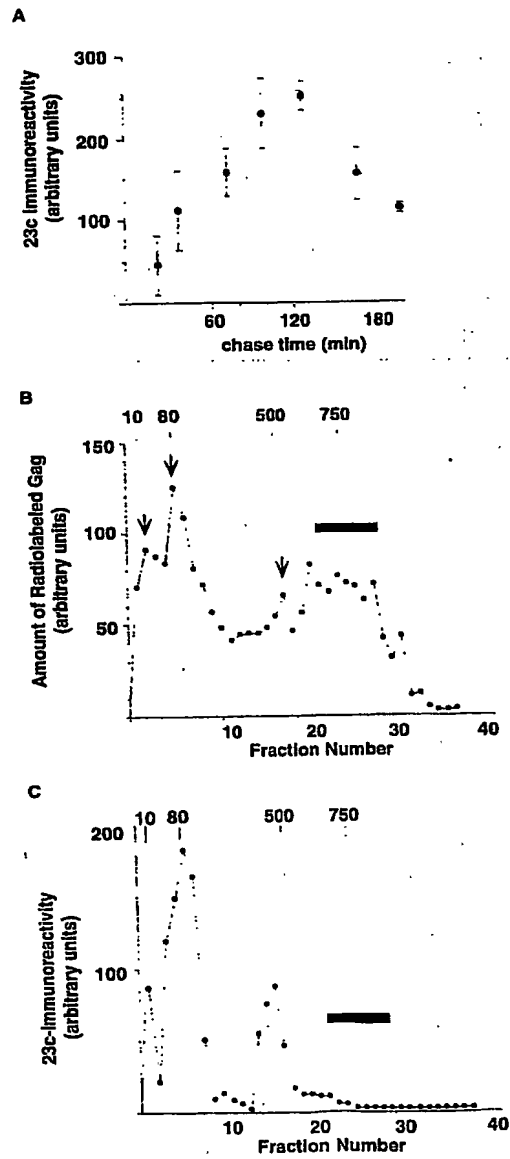


Figure 5



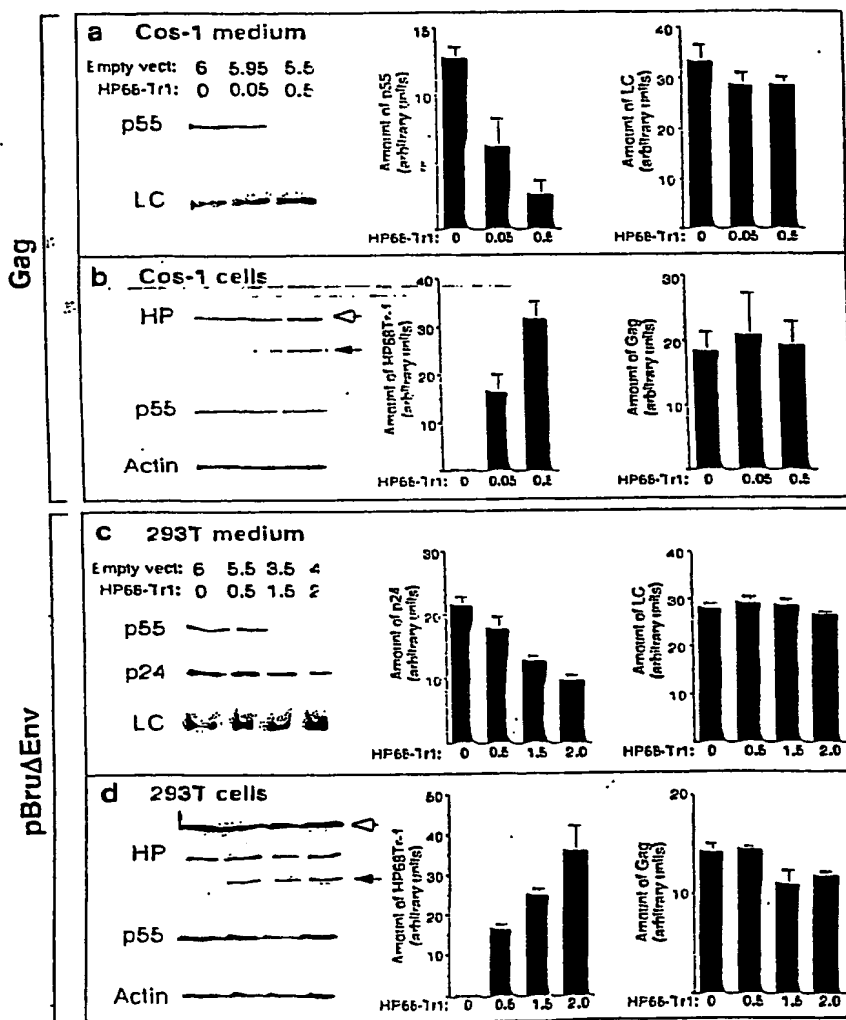


Figure 7

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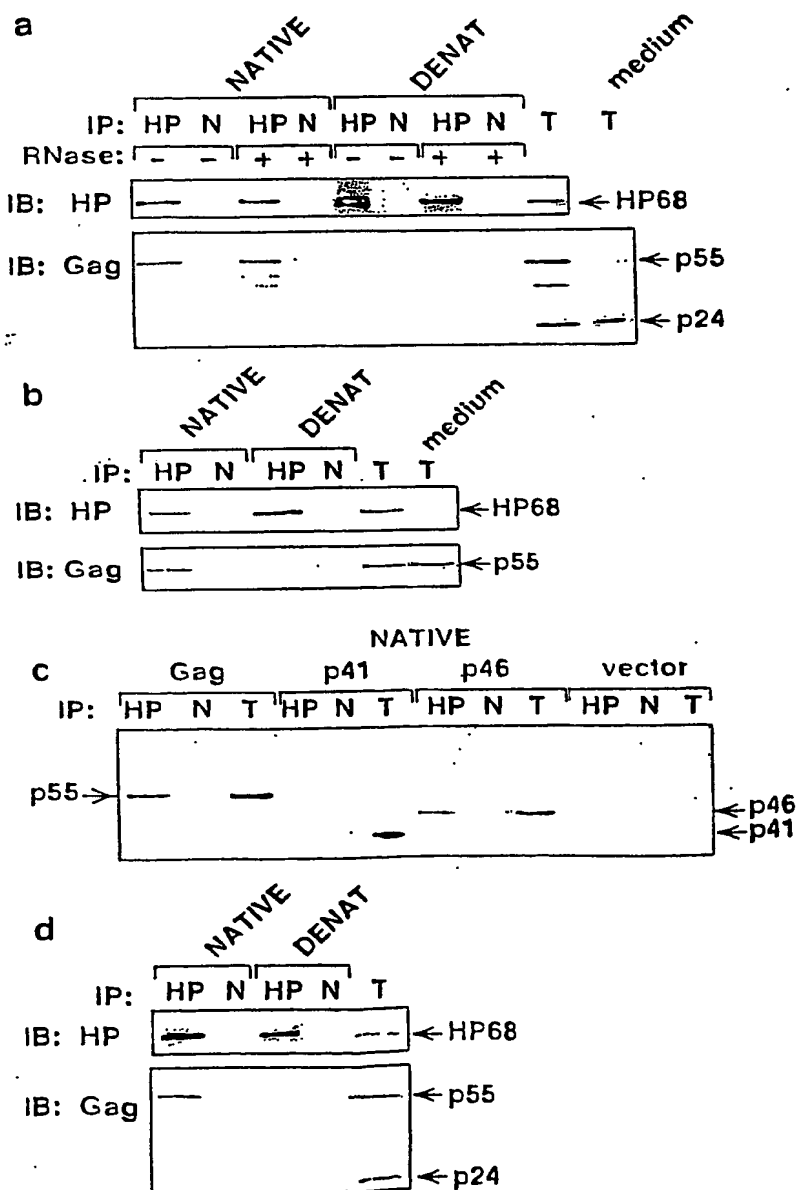
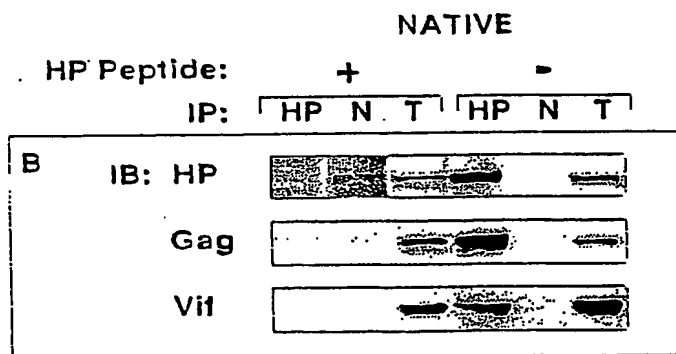
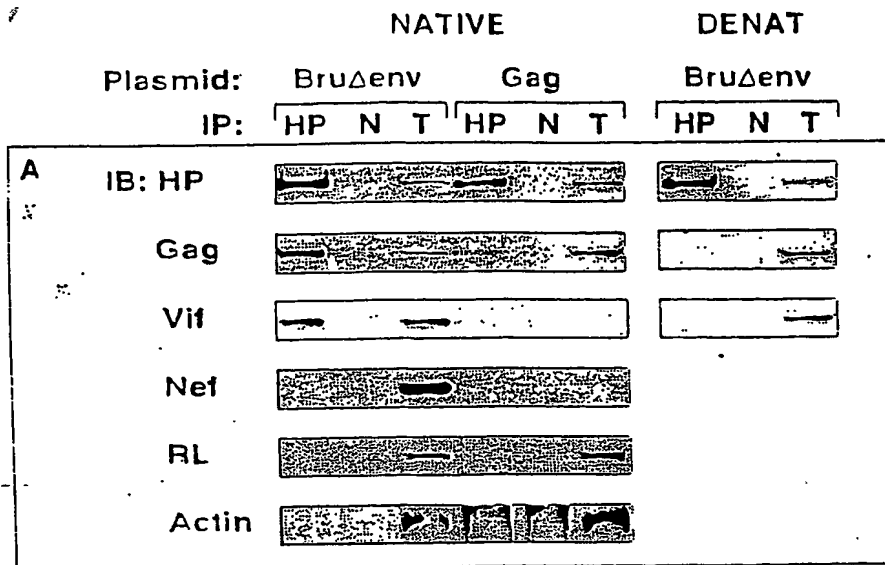


Figure 8



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Figure 9

Figure 10

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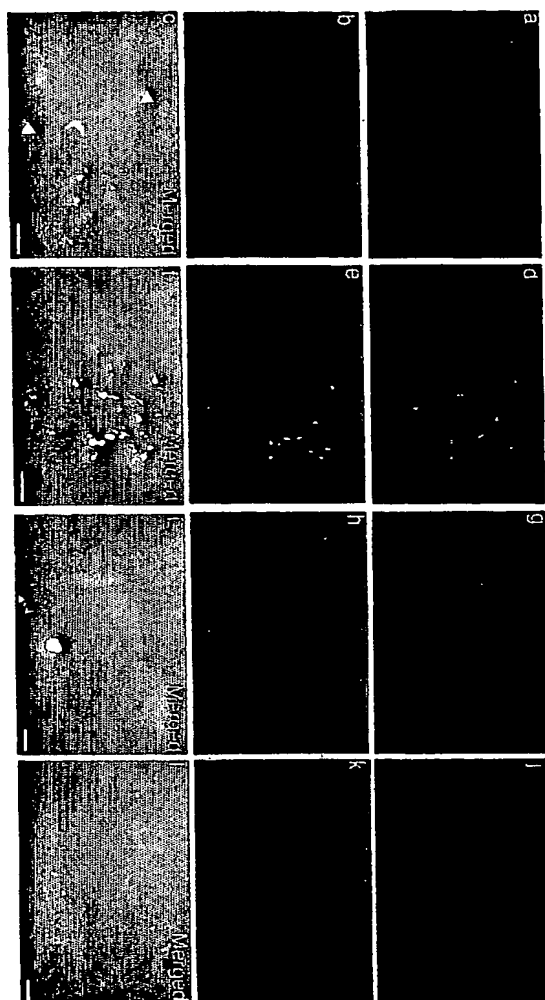
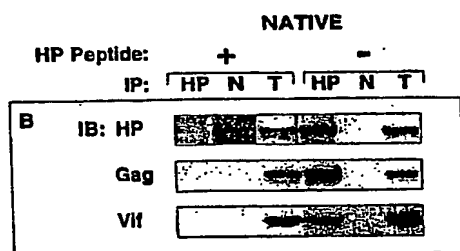
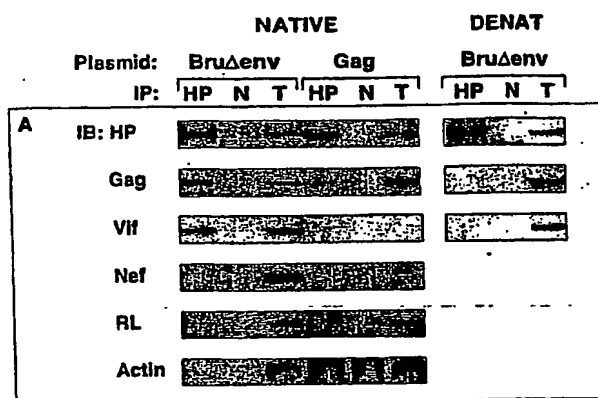
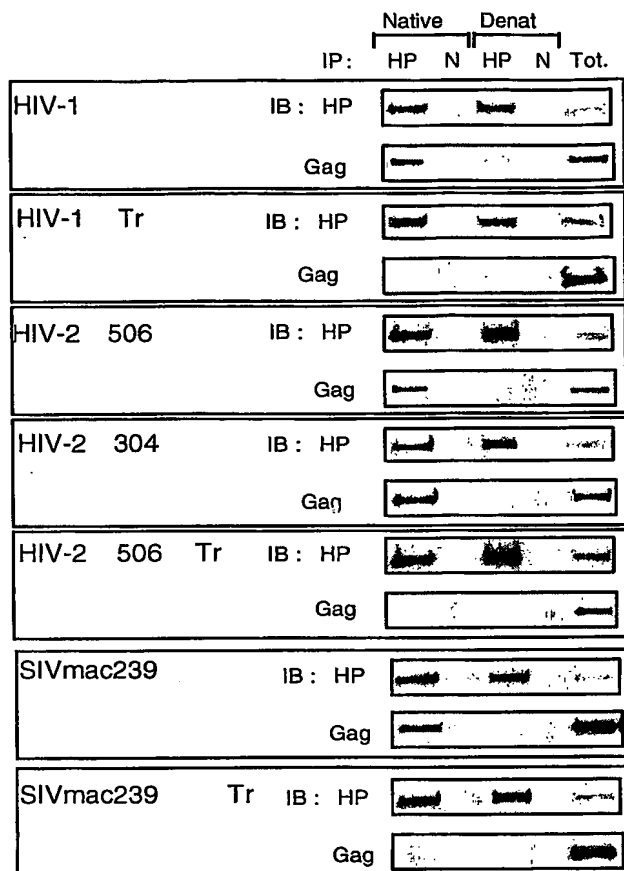


Figure 11



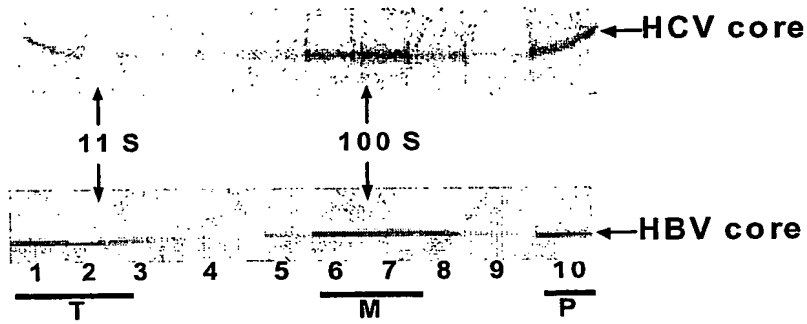
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Figure 12



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Figure 13



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Figure 14

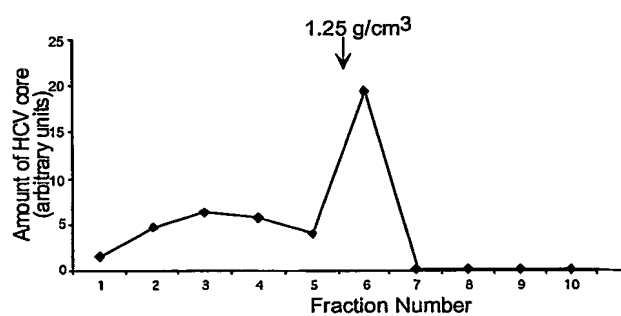


Figure 15

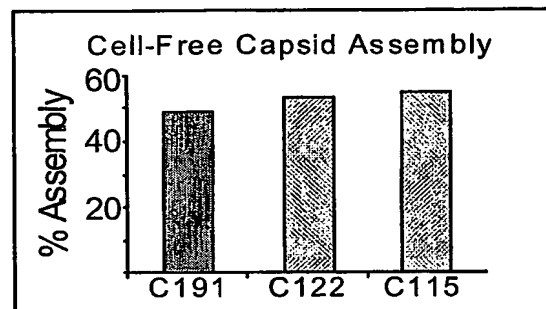


Figure 16

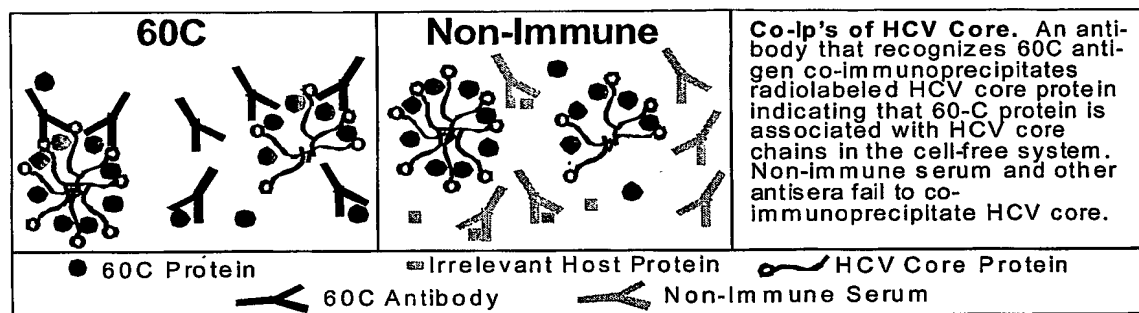


Figure 17

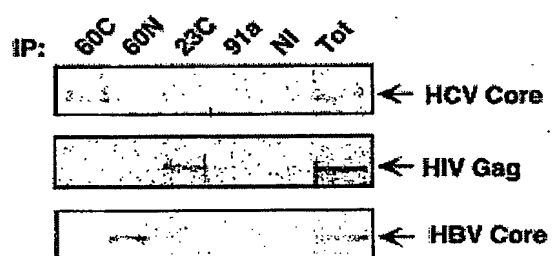
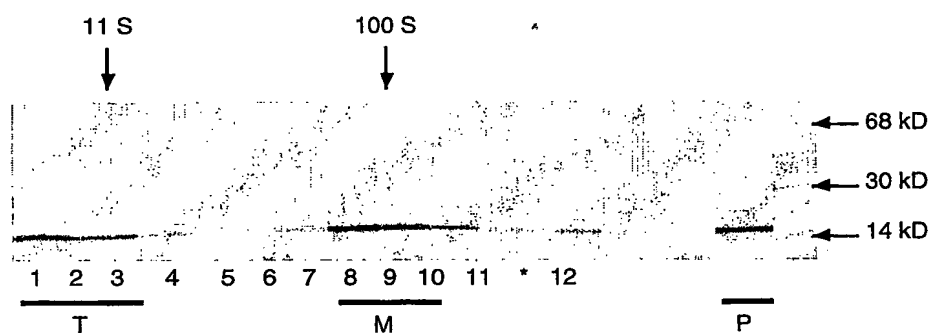


Figure 18



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Figure 19

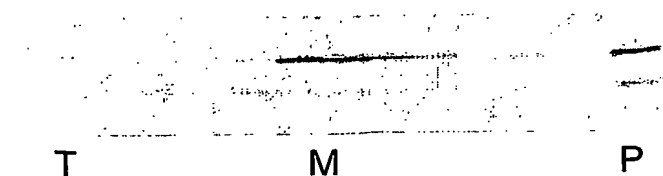
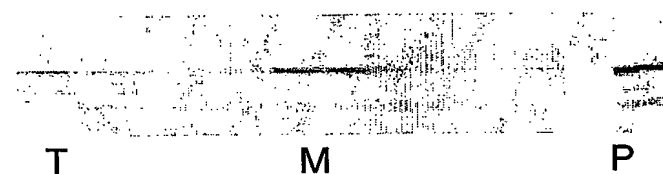
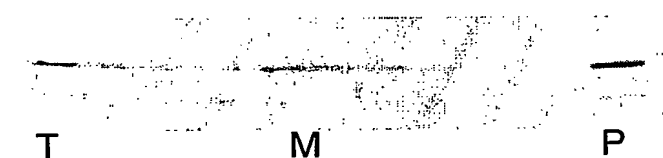
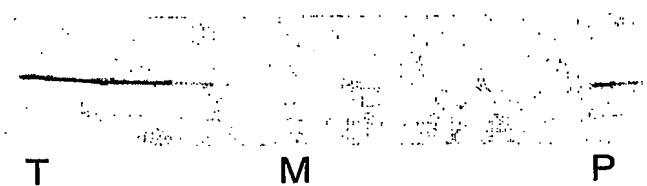
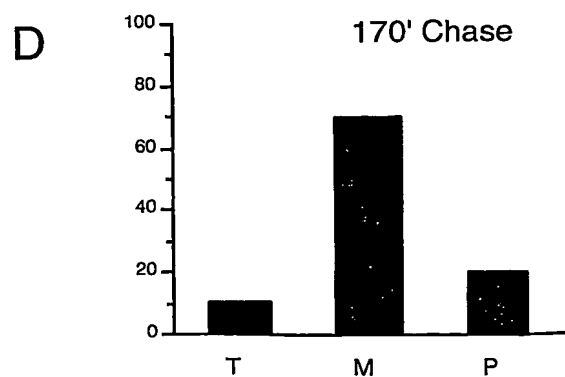
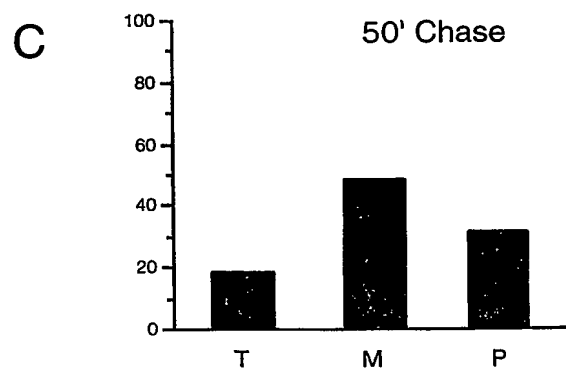
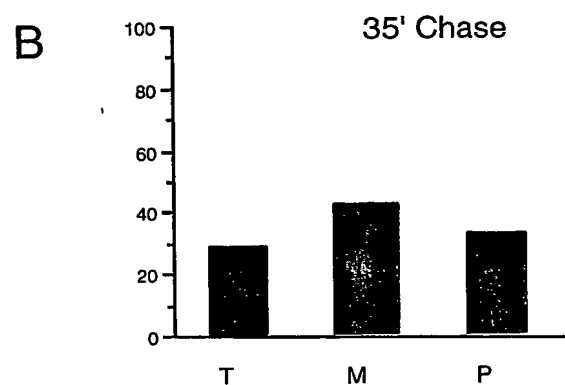
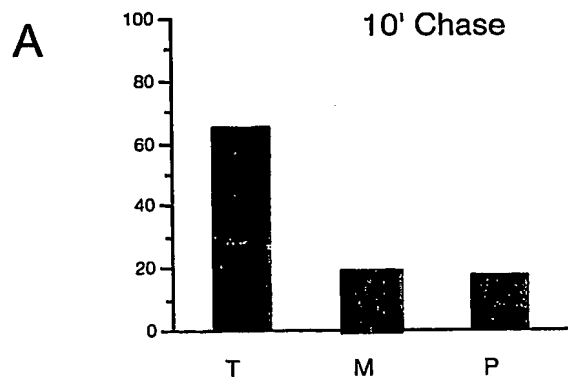


Figure 20

A *Mouse TCP 1* *D K M L V D D I G D V T I T N D*
TF 55 *. . . F . . S L . . I*
Yeast TCP 1 *. F . V . . .*

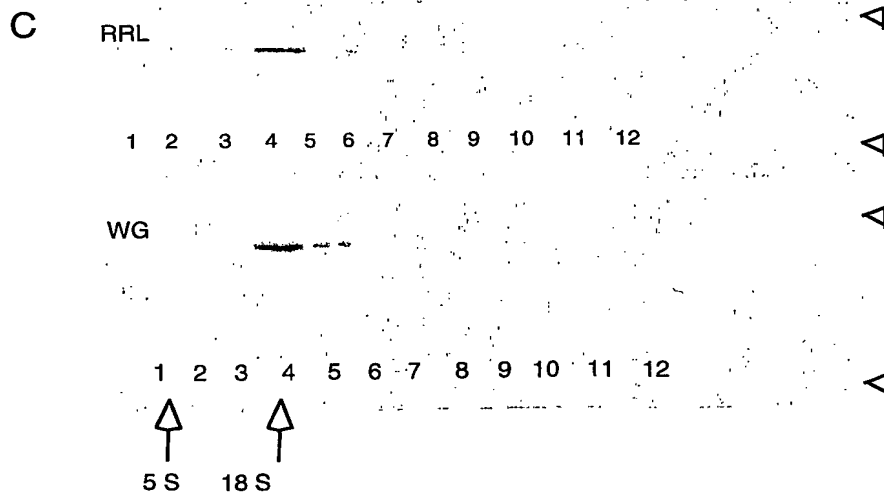
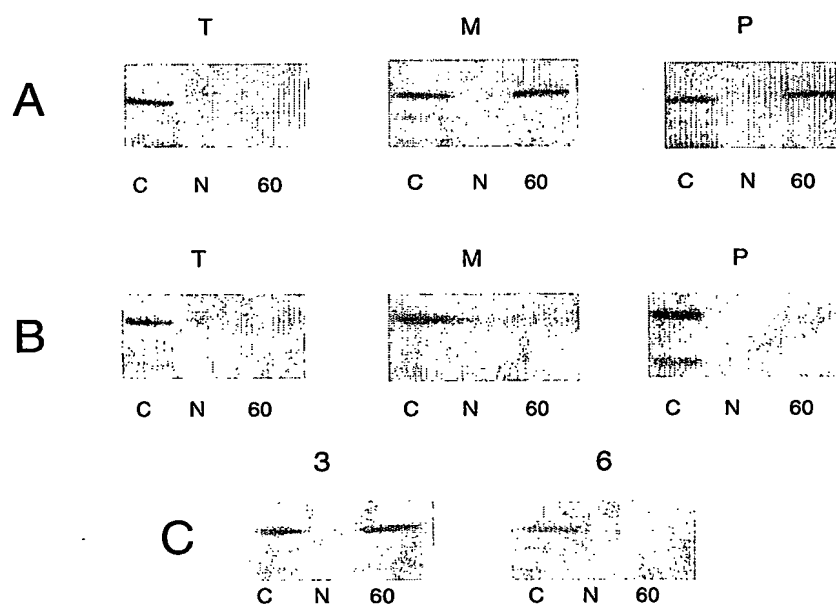


Figure 21



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Figure 22

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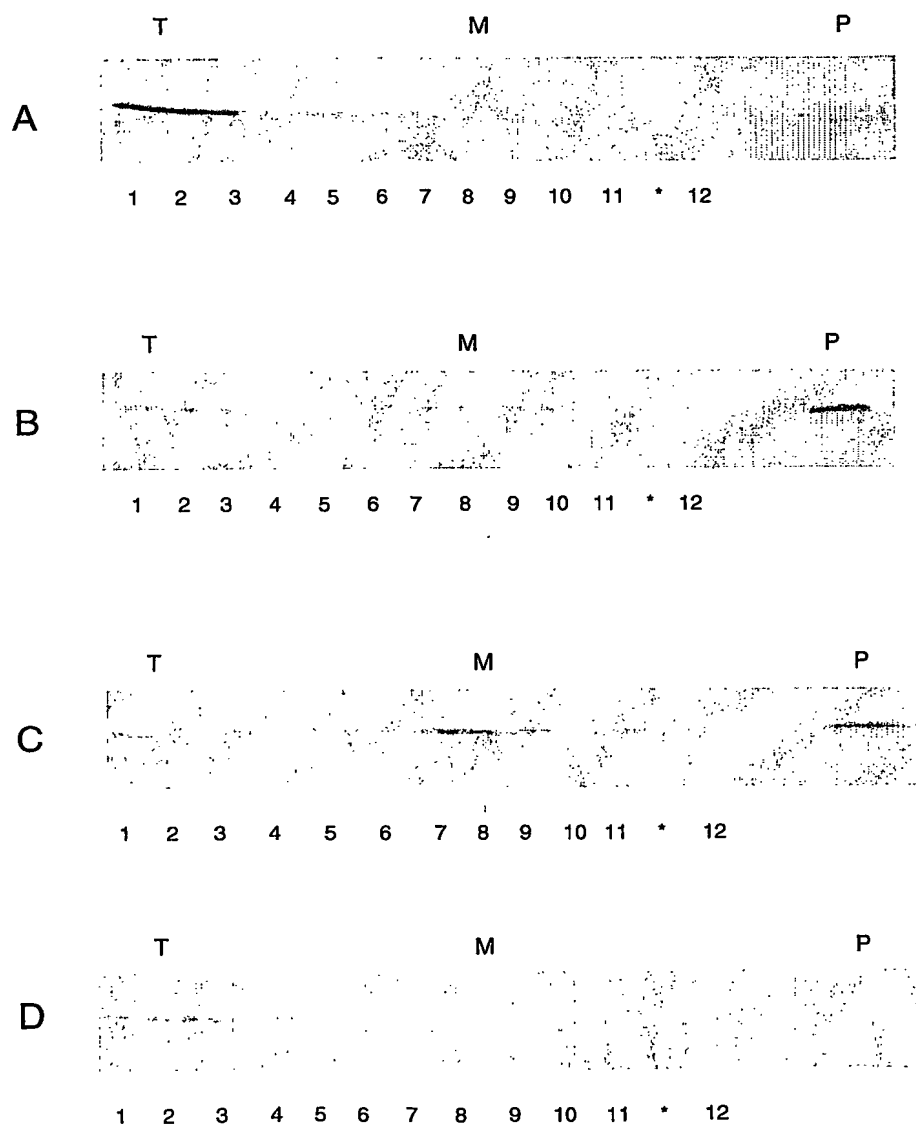


Figure 23

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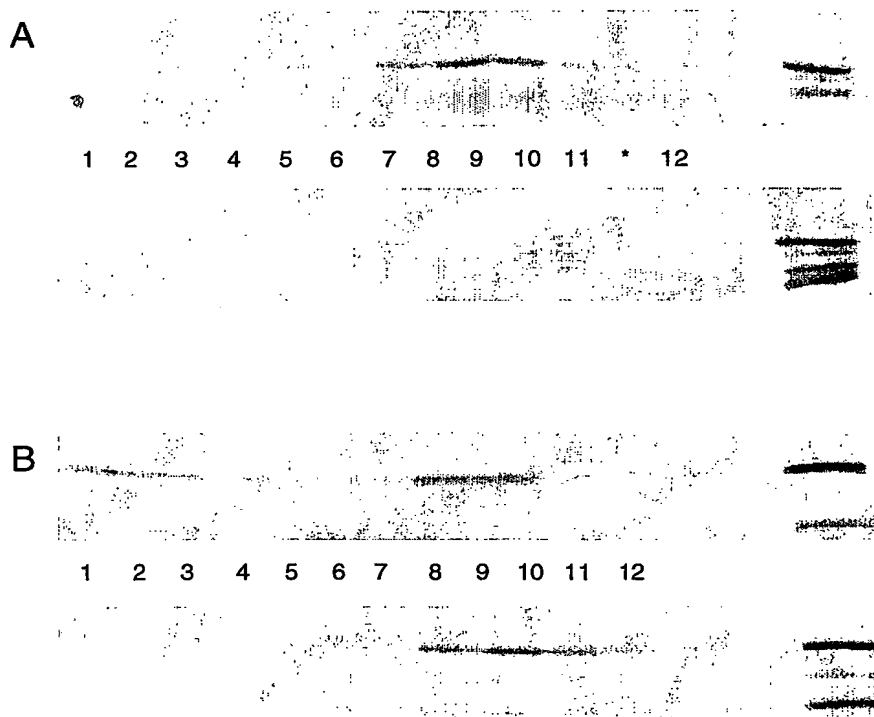
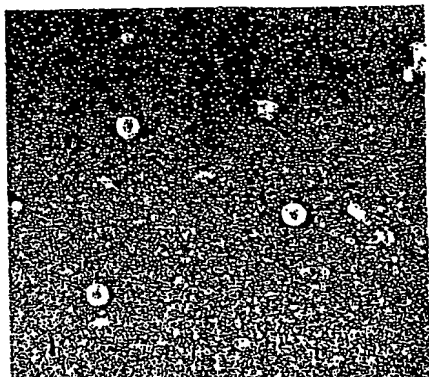


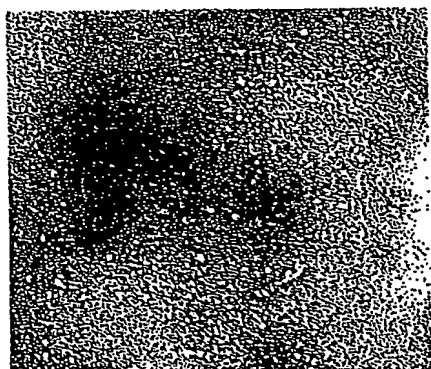
Figure 24

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CELL-FREE



AUTHENTIC



CONTROL

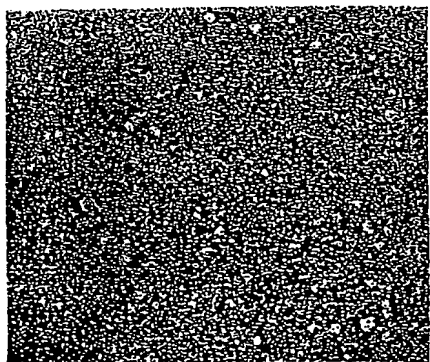


Figure 25

